d his

                  SET HEA OFF
L1   10 S TAG#(P)MEMORY(P)IDENTIF?(P)INTERROGAT?(P)(ADDRESS? OR ENCOD?)
COD

=> d 1-10

1. 5,055,659, Oct. 8, 1991, High speed system for reading and writing
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492; 340/825.54; 342/44; 375/48, 49 [IMAGE AVAILABLE]   dd 12-15 "acknowledge"

2. 4,947,429, Aug. 7, 1990, Pay per view television signaling method;
Charles B. Bestler, et al., 380/20; 358/84 [IMAGE AVAILABLE]   dd 11

3. 4,747,043, May 24, 1988, Multiprocessor cache coherence system; Paul
K. Rodman, 395/425; 364/DIG.1 [IMAGE AVAILABLE]   dd 23

4. 4,694,357, Sep. 15, 1987, Apparatus and method for video signal
processing; Altaf Rahman, et al., 360/9.1; 358/135, 335; 360/32, 33.1,
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5. 4,370,710, Jan. 25, 1983, Cache memory organization utilizing miss
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244.3, 247, 247.2, 247.3, 247.7, 247.8, 253, 253.3, 259, 259.2, DIG.1
[IMAGE AVAILABLE]   dd 32

6. 4,359,733, Nov. 16, 1982, Satellite-based vehicle position
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243.41, 246, 246.1, 253, 253.1, 259, 259.2, 262.4, 264, 264.6, 265,
266.3, DIG.1 [IMAGE AVAILABLE]   cl. 6

8. 4,049,950, Sep. 20, 1977, Animal food consumption monitor; John A.
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239.4, 241, 244, 244.3, 245.5, 245.6, 253, 253.2, 255.1, 255.5, 259,
259.1, 260, 260.1, 264, 264.2, 264.5, 264.6, DIG.1 [IMAGE AVAILABLE]
                                        dd 5
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